

WE CLAIM:

1. A linear luminaire comprising:
a housing having a longitudinal aperture;
a reflector mounted and enclosed within said housing, said reflector rotatably adjustable;
a ballast mounted and enclosed within said housing, said ballast rotatably adjustable; and
an adjusting mechanism mounted within said housing and operative to rotatably adjust simultaneously said reflector and said ballast.
2. The luminaire of claim 1 wherein said reflector and said ballast are connected to each other.
3. The luminaire of claim 1 wherein said adjusting mechanism includes a screw engaging said reflector to secure said reflector in one position and to release said reflector for rotatable repositioning in another position.
4. The luminaire of claim 3 wherein said positions are between about 0° and about 15° apart.
5. The luminaire of claim 1 wherein said adjusting mechanism comprises a hinge.
6. The luminaire of claim 1 wherein said reflector is rotatably adjustable about an axis substantially parallel to the longitudinal axis of said reflector.
7. The luminaire of claim 1 wherein said reflector is rotatably adjustable through about 15° of rotation about an axis substantially parallel to the longitudinal axis of said reflector.
8. The luminaire of claim 1 further comprising a baffle assembly mounted to said housing and positioned over

said aperture, said baffle assembly including a plurality of parallel blades.

9. The luminaire of claim 1 wherein said housing comprises a hinged section that provides access to at least a portion of the inside of said housing.

10. The luminaire of claim 1 wherein said housing includes at least one access hole at a longitudinal end of said housing to allow wiring to be routed there through and to permit side-by-side placement of another said luminaire with wiring running discreetly through and between said luminaires.

11. The luminaire of claim 1 further comprising a pair of lampholders operative to hold a fluorescent lamp, said lampholders mounted on an outside surface of said housing.

12. The luminaire of claim 1 further comprising a pair of lampholders operative to hold a T-5 fluorescent lamp, said lampholders mounted within said housing.

13. A linear luminaire comprising:
a housing having a longitudinal aperture;
a reflector mounted and enclosed within said housing, said reflector rotatably adjustable;
a lampholder mounted and enclosed within said housing, said lampholder rotatably adjustable; and
an adjusting mechanism mounted within said housing and operative to rotatably adjust simultaneously said reflector and said lampholder.

14. The luminaire of claim 13 wherein said reflector and said lampholder are connected to each other.

15. The luminaire of claim 13 wherein said lampholder is operative to hold a T-5 fluorescent lamp.

16. The luminaire of claim 13 further comprising a baffle assembly mounted to said housing and positioned over said aperture, said baffle assembly including a plurality of parallel blades.

17. The luminaire of claim 13 wherein said adjusting mechanism includes a screw engaging said reflector to secure said reflector in one position and to release said reflector for rotatable repositioning in another position.

18. The luminaire of claim 13 further comprising a second lampholder mounted within said housing, said first and second lampholders operative to hold a T-5 fluorescent lamp.

19. The luminaire of claim 13 further comprising a pair of lampholders mounted on an outside surface of said housing, said pair of lampholders operative to hold a fluorescent lamp.

20. A linear luminaire comprising:
a housing having a longitudinal aperture;
a baffle assembly mounted to said housing and positioned over said aperture, said baffle assembly including a plurality of parallel blades;
a reflector mounted and enclosed within said housing, said reflector rotatably adjustable;
a ballast mounted and enclosed within said housing, said ballast rotatably adjustable;
a pair of lampholders mounted and enclosed within said housing, said lampholders rotatably adjustable;

and

an adjusting mechanism mounted within said housing and operative to rotatably adjust simultaneously said reflector, said ballast, and said lampholders.